Fig. 3 is a motion vector graph;

Fig. 4 is an illustration of neighbouring blocks;

Fig. 5 is a schematic block diagram of a mobile phone;

Fig. 6 is a flow diagram;

Fig. 7 is a diagram illustrating neighbouring blocks;

Fig. 8 is a motion vector graph showing motion vectors;

Fig. 9 is a diagram illustrating weighting of neighbouring blocks;

Fig. 10 is a diagram corresponding to Fig. 9 illustrating weighting

of blocks;

Fig. 11 is a diagram illustrating corresponding macroblocks in two

successive frames;

Fig. 12 is a diagram corresponding to Fig. 11 illustrating

weighting of blocks;

Fig. 13 is a diagram illustrating weighting of motion vectors

according to distance;

Fig. 14 is a diagram of motion vectors;

Fig. 15 is another diagram of motion vectors;

Fig. 16 is another diagram of motion vectors;

Fig. 17 is another diagram of motion vectors;

Fig. 18 is a diagram of corresponding macroblocks in two successive

frames. --